

91-27-05

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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Paula M. McCready et al Docket No. : IL-11032
Serial No. : 10/630,607 Art Unit :
Filed : July 29, 2003 Examiner :
For : Nucleotide Sequences Specific to Brucella and Methods for the
Detection of Brucella

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
Alexandria, VA 22313-1450

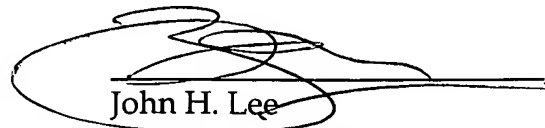
Dear Sir:

Forwarded herewith is an Information Disclosure Statement, Form-1449, in the above-identified application. Copies of the cited references are enclosed: 6 Non Patent Literature Documents

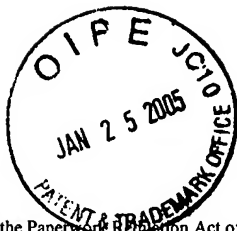
The above-mentioned disclosures, which are not admitted as prior art, are identified on the enclosed Form 1449.

Respectfully submitted,

Dated: 11/25/05


John H. Lee
Attorney for Applicant
Registration No. 53,193

Enclosures: As noted above



PTO/SB/08A (08-03)

Approved for use through 07/31/2006. OMB 0651-0031

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**INFORMATION DISCLOSURE
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Sheet 1 of 2

Complete if Known

Application Number	10/630,607
Filing Date	7/29/2003
First Named Inventor	Paula M. McCready et al
Group Art Unit	
Examiner Name	
Attorney Docket Number	IL-11032

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number Number Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS

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Attorney Docket Number	IL-11032

Sheet 2 of 2

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		L.ZERVA et al "Serum is the Preferred Clinical Specimen for Diagnosis of Human Brucellosis by PCT" Journal of Clinical Microbiology Apr. 2001, p. 1661-1664 Vol. 39 No. 4 XP008039611	
		M.C. CASANAS et al "Specificity of a Polymerase Chain Reaction Assay of a Target Sequence on the 31-Kilodalton Brucella Antigen DNA used to Diagnose Human Brucellosis" Eur J Clin Microbiol Infect Dis (2001) 20: p.127-131 XP008039598	
		M. DACOSTA et al "Specificity of six gene sequences for the detection of the Genus Brucella by DNA Amplification Journal of Applied Bacteriology" 1996 81 p.267-275 XP008039602	
		NANCY P. RIJPENS et al "Direct Detection of Brucella spp. In Raw Milk by PCR and Reverse Hybridization with 16S-23S rRNA Spacer Probes" Applied and Environmental Microbiology May 1996 p.1683-1688 Vol. 62 No. 5 XP008039609	
		DIANA SARA LEAL-KLEVEZAS et al "Molecular Detection of Brucella spp.: Rapid Identification of B. abortus biovar I Using PCR" Archives of Medical Research Vol. 26 No. 3 p 263-267 1995 XP002103236	
		R.A.HAUGLAND et al "Quantitative Measurement of Stachybotrys Chartarum Conidia using Real Time Detection of PCR Products with the TaqMan TM Fluorogenic Probe System" Molecular and Cellular Probes (1999) 13 p.329-340	

Examiner Signature		Date Considered	
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